

ABSTRACT

A crystal for oral solid medicament comprised of indoline compound (KMD-3213) which exerts $\alpha 1$ -adrenaline receptor blocking effect, is useful as a therapeutic agent for dysuria and is represented by the formula: (I) wherein in the powder X-ray diffraction pattern, the compound is characterized by main peaks of $5.5^\circ \pm 0.2^\circ$, $6.1^\circ \pm 0.2^\circ$, $9.8^\circ \pm 0.2^\circ$, $11.1^\circ \pm 0.2^\circ$, $12.2^\circ \pm 0.2^\circ$, $16.4^\circ \pm 0.2^\circ$, $19.7^\circ \pm 0.2^\circ$ and $20.0^\circ \pm 0.2^\circ$ as 2θ . There is further provided an oral solid medicament for dysuria treatment containing the crystal as an active ingredient.

